

MOULDERS' TOOLS.



Square Trowel

Length, Inches	4½	5	5½	6	6½	7
Width, Inches {	1	\$0 60	\$0 65	\$0 70	\$0 75
1½	65	70	75	80
1¾	75	80	85	90	\$0 95 \$1 05
2	90	95	1 00	1 05	1 15
2½	1 00	1 05	1 10	1 15	1 25

About 50 per cent of the trowels sold are 1½x6 inches in both the square and finishing.



No. 1 Finishing Trowel

Length, Inches	5	5½	6	6½	7
Width, Inches { 1¼.. Each	\$0 70	\$0 75	\$0 80
1½.. "	80	85	90	\$0 95	\$1 05
1¾.. "	90	95	1 00	1 05	1 15



No. 2 Finishing Trowel

Length, Inches	5	5½	6	6½	7
Width, Inches { 1¼..Each	\$0 70	\$0 75	\$0 80
1½.. "	80	85	90	\$0 95	\$1 05
1¾.. "	90	95	1 00	1 05	1 15



Heart Trowel

Width, Inches	2	2½	2½	3
Each	\$0 70	\$0 85	\$0 95 \$1 10



Fig. 1—No. 1 Stove Tool

Width, Inches	¾	1	1½	2	2½	3
Each	\$0 55	\$0 60	\$0 65	\$0 70	\$0 75



Fig. 2—No. 2 Stove Tool

Width, Inches	¾	1
Each	\$0 50 \$0 55



Fig. 3—No. 3 Stove Tool

Width, Inches	¾	1
Each	\$0 50 \$0 55



Fig. 4—No. 4 Stove Tool

Width, Inches	¾
Each	\$0 60



Fig. 5—No. 5 Stove Tool

Width, Inches	¾	1
Each	\$0 50 \$0 55



Fig. 6—Oval Stove

Width	Inches	5/8
Each		\$0 55



Fig. 7—Slick and Flute

Width, Inches	$\frac{3}{8}$
Each	\$0 55



Fig. 8—Slick and Bead

Width, Inches	$\frac{3}{8}$
Each	\$0 55



Fig. 9—Slick and Spoon

Width, Inches	$\frac{3}{8}$
Each	\$0 55

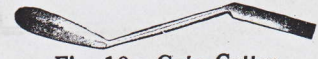


Fig. 10—Gate Cutter

Width, Inches	½	¾
Each	\$0 60 \$0 65

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**Fig. 11—Gate Cutter and Spoon**

Width, Inches	1	1 1/4	1 1/2
Each	\$0 80	\$0 70	\$0 80

**Fig. 12—No. 1 Bench Lifter**

Width, Inches	3/16	1/4	3/8	1/2	5/8	3/4
Each	\$0 40	\$0 45	\$0 55	\$0 60	\$0 65	\$0 70

**Fig. 13—No. 2 Bench Lifter**

Width, Inches	7/16	9/16	11/16
Each	\$0 60	\$0 55	\$0 60

**Fig. 14—Bench Lifter (Bent)**

Width, Inches	3/8	1/2	5/8	3/4
Each	\$0 55	\$0 60	\$0 65	\$0 70

**Fig. 15—Yankee**

Width, Inches	1/2	5/8	3/4	1
Each	\$0 60	\$0 65	\$0 70	\$0 80

**Fig. 16—No. 2 Yankee**

Width, Inches	1/2	5/8	3/4	1
Each	\$0 60	\$0 65	\$0 70	\$0 80

**Fig. 17—No. 2 Bench Lifter (Bent)**

Width, Inches	1/2	5/8	3/4	1
Each	\$0 60	\$0 65	\$0 70	\$0 80

**Fig. 18—No. 3 Bench Lifter**

Width, Inches	3/8	1/2	5/8	3/4
Each	\$0 55	\$0 60	\$0 65	\$0 70

**Fig. 19—No. 3 Bench Lifter (Bent)**

Width, Inches	3/8	1/2	5/8	3/4	1
Each	\$0 55	\$0 60	\$0 65	\$0 70	\$0 80

**Fig. 20—Leaf and Square—Special**

This tool is 10 inches long, with Blades 3/4x3 inches, with Double Curved Shank

Each.....\$0 75

**Fig. 21—Heel Slick**

This tool is 8 inches long, with Blades 7/8x2 1/4 inches; heel 1/2x7/8 inch

Each.....\$0 75

**Fig. 22—Heart and Leaf**

Width, Inches	1/4	1	1 1/4	1 1/2	1 3/4	2
Each	\$0 55	\$0 60	\$0 70	\$0 80	\$0 90	\$1 00

**Fig. 23—Heart and Square**

Width, Inches	3/4	1	1 1/4	1 1/2	1 3/4	2
Each	\$0 55	\$0 60	\$0 70	\$0 80	\$0 90	\$1 00

**Fig. 24—No. 1 Taper and Square**

Width, Inches	3/4	1	1 1/4	1 1/2
Each	\$0 60	\$0 65	\$0 75	\$0 85

**Fig. 24 1/2—No. 1 Taper and Square**

Width, Inches	3/4	1	1 1/4	1 1/2
Each	\$0 60	\$0 65	\$0 75	\$0 85

**Fig. 25—No. 2 Taper and Square**

Width, Inches	5/8	3/4	1	1 1/4	1 1/2
Each	\$0 55	\$0 60	\$0 65	\$0 75	\$0 85

**Fig. 26—No. 3 Taper and Square**

Width, Inches	3/4	1	1 1/4	1 1/2
Each	\$0 55	\$0 60	\$0 65	\$0 75

**Fig. 27—Slick and Square Spoon**

Width, Inches	3/4	1	1 1/4	1 1/2
Each	\$0 55	\$0 60	\$0 65	\$0 75

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Fig. 28—Taper and Square Spoon

Width, Inches	1	1 1/4	1 1/2
Each	\$0 65	\$0 75	\$0 85



Fig. 28 1/2—Taper and Square Spoon

Width, Inches	1	1 1/4	1 1/2
Each	\$0 65	\$0 75	\$0 85



Fig. 29—Slick and Oval Spoon

Width, Inches	3/4	1	1 1/4	1 1/2
Each	\$0 60	\$0 65	\$0 75	\$0 85



Fig. 30—Heart and Square Spoon

Width, Inches	1	1 1/4	1 1/2	1 3/4
Each	\$0 60	\$0 70	\$0 80	\$0 90



Fig. 31—Heart and Oval Spoon

Width, Inches	1	1 1/4	1 1/2	1 3/4
Each	\$0 60	\$0 70	\$0 80	\$0 90



Figs. 32, 33 and 34—1, 2 and 3 Spoons

Width, Inches	1	1 1/4	1 1/2
Each	\$0 60	\$0 70	\$0 80



Fig. 35—Slick and Bead

Width, Inches	3/4	1
Each	\$0 60	\$0 65



Fig. 36—Spoon and Bead

Width, Inches	3/4	1
Each	\$0 60	\$0 65



Fig. 37—Double Square

Width, Inches	1/2	3/4	1
Each	\$0 60	\$0 65	\$0 75



Fig. 38—Oval Dog Tail

Width, Inches	3/4	1	1 1/4
Each	\$0 60	\$0 70	\$0 80



Fig. 39—Column Slick

Width, Inches	3/8	5/8	7/8
Each	\$0 60	\$0 70	\$0 80



Fig. 40—Flute

Width, Inches	3/8	5/8	7/8
Each	\$0 60	\$0 70	\$0 80



Fig. 41—Bead

Width, Inches	3/8	1/2	5/8	3/4	3/4x12
Each	\$0 55	\$0 60	\$0 65	\$0 70	\$0 80



Fig. 42—Lifter

		Each					
Length, Inches		10	12	14	16	18	20
Width, Inches	3/8x	\$0 50	\$0 55	\$0 60	\$0 65	\$0 70	\$0 75
	3/4x	55	60	65	70	75	80
	3/8x	60	65	70	75	80	85
	3/4x	65	70	75	80	85	90
	3/8x	75	80	85	90	95	1 00
	3/4x	80	85	90	95	1 00	1 05
	1x	90	95	1 00	1 05	1 10	1 15

The above sizes are the standard sizes which we carry in stock. We make them to order any length or size desired. Prices on application

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**Fig. 43—Hub Tool**

Width, Inches	$\frac{3}{4}$	1
Each	\$0 90	\$1 05

**Fig. 44—Fluted Hub Lifter**

Size	$\frac{3}{4} \times 8$	$\frac{3}{4} \times 10$	$\frac{3}{4} \times 12$	$\frac{3}{4} \times 14$
Each	\$0 75	\$0 85	\$0 90	\$0 95

**Fig. 45—Flange and Bead**

Width, Inches	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1
Each	\$0 90	\$1 00	\$1 10	\$1 30

**Fig. 46—Flange Lifter**

Width, Inches	$\frac{1}{2} \times 14$	$\frac{1}{2} \times 16$	$\frac{5}{8} \times 14$	$\frac{5}{8} \times 16$	$\frac{3}{4} \times 14$
Each	\$1 15	\$1 20	\$1 20	\$1 25	\$1 25
Width, Inches	$\frac{3}{4} \times 16$	$\frac{3}{4} \times 18$	1x16	1x18	1x20
Each	\$1 30	\$1 35	\$1 40	\$1 45	\$1 50

**Fig. 47—Hub Lifter**

$\frac{1}{2} \times 12$	$\frac{1}{2} \times 14$	$\frac{1}{2} \times 16$	$\frac{3}{4} \times 14$	$\frac{3}{4} \times 16$	$\frac{3}{4} \times 18$	1x16	1x18	1x20
\$0 75	\$0 80	\$0 85	\$0 90	\$0 95	\$1 00	\$1 05	\$1 10	\$1 15

**Fig. 48—Box Lifter**

Size	$\frac{5}{8} \times 14$	$\frac{5}{8} \times 16$	$\frac{5}{8} \times 18$	$\frac{3}{4} \times 16$	$\frac{3}{4} \times 18$	$\frac{3}{4} \times 20$
Each	\$1 20	\$1 25	\$1 30	\$1 30	\$1 35	\$1 40

**Fig. 49—Flat Flange**

Width, Inches	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1
Each	\$1 00	\$1 10	\$1 20	\$1 40

**Fig. 50—Flat and Circular Flange**

Width, Inches	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1
Each	\$1 00	\$1 10	\$1 20	\$1 40

**Fig. 51—Circular Flange**

Width, Inches	$\frac{1}{2}$	$\frac{5}{8}$	$\frac{3}{4}$	1
Each	\$1 00	\$1 10	\$1 20	\$1 40

**Fig. 52—Pipe Slick**

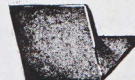
Width, Inches ...	1	$1\frac{1}{2}$	2
Each	\$0 60	\$0 60	\$0 60

**Fig. 53—Egg Slick**

Each	\$0 60
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**Fig. 54—Button Slick**

Width, Inches	$1\frac{1}{2}$	2	$2\frac{1}{2}$
Each	\$0 60	\$0 60	\$0 60

**Fig. 55—Square Corner**

Width, Inches ...	$1\frac{1}{2}$	2	$2\frac{1}{2}$
Each	\$0 65	\$0 70	\$0 75

**Fig. 56—Inside Square Corner**

Width, Inches	2	$2\frac{1}{2}$
Each	\$0 85	\$0 90

**Fig. 57—Half Round Corner**

Width, In..	1	$1\frac{1}{4}$	$1\frac{1}{2}$	2
Each	\$0 60	\$0 65	\$0 70	\$0 75